

FIG. 1

FIG. 100-20022333

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105

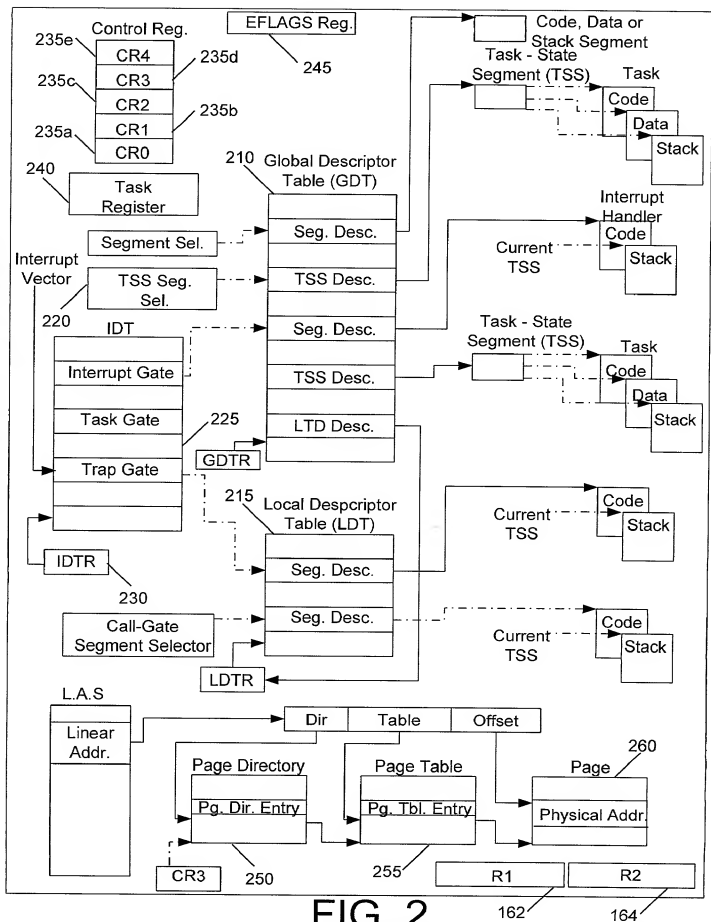


FIG. 2

The diagram shows a table with two main columns: 'PRIVILEGED INSTRUCTIONS' (labeled 330) and 'ACCESS' (labeled 325). The table is divided into five rows. The first four rows are labeled on the left as 350, 360, 365, and 370. The first row (350) contains 'access to CR3 register' under instructions and 'operating system access only' under access. The second row (360) contains 'access to global descriptor table' under instructions and 'operating system and device drivers access only' under access. The third row (365) contains 'access to interrupt descriptor table register' under instructions and 'global access' under access. The fourth row (370) contains 'access to task register' under instructions and 'operating system and device drivers access only' under access. The fifth row contains three dots in both columns, indicating continuation.

PRIVILEGED INSTRUCTIONS 330	ACCESS 325
access to CR3 register 350	operating system access only
access to global descriptor table 360	operating system and device drivers access only
access to interrupt descriptor table register 365	global access
access to task register 370	operating system and device drivers access only
• • •	• • •

FIG. 3

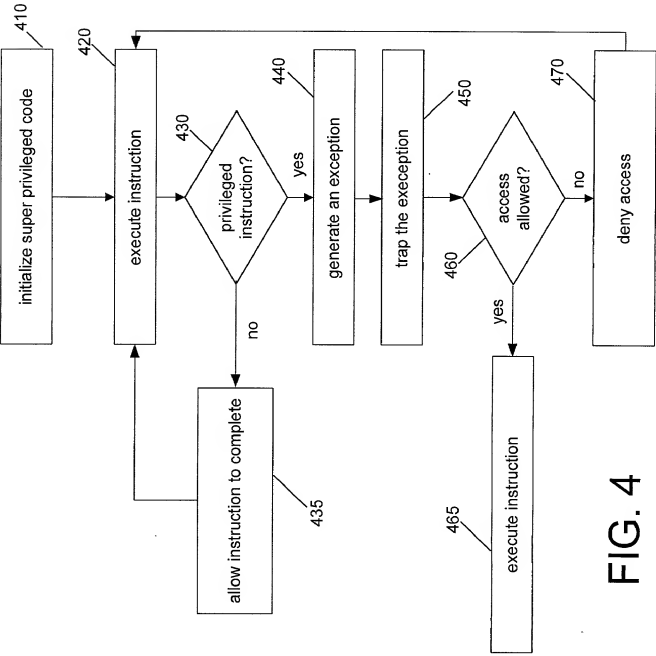


FIG. 4

TOP SECRET

515 MEMORY LOCATION	520 READ ONLY	530 WRITE ONLY	540 ACCESS RIGHTS
0			
1			
• • •	• • •	• • •	
1000			OS
1001			OS
1002			OS
1003			OS
• • •	• • •	• • •	

510

FIG. 5

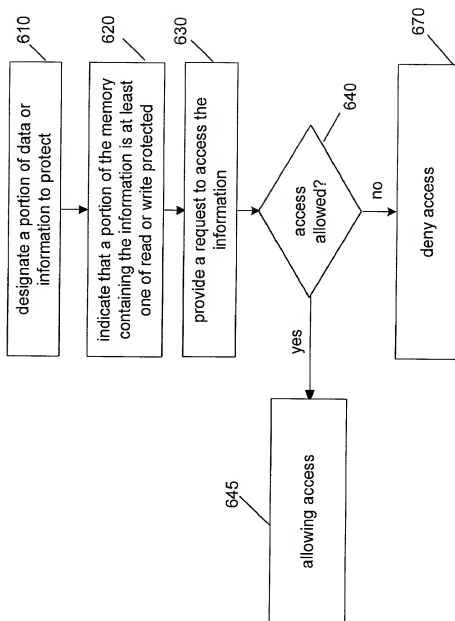


FIG. 6